

# **PALM INTRANET**

Day : Sunday Date: 6/13/2004

Time: 13:49:47

### **Inventor Name Search Result**

Your Search was:

Last Name = PADEROV

First Name = ANATOL

ı						
1	Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
ı	10203021	Not	030	08/05/2002	PROTECTIVE COATING	PADEROV,
I	uscan ponedina	Issued			METHOD FOR PIECES	ANATOLY
1	o a material	, ,	1		MADE OF HEAT RESISTANT	NIKOLAEVICH
ı	coales post. C	i, but as	o.cla		ALLOYS	- mene
ı	09700473	Not	071	06/05/2001	METHOD FOR DEPOSITION	PADEROV, ANATOL
ı		Issued				Y NIKOLAEVICH
ı	0.0			i i	COATINGS AND FOR	
1					INCREASING THE	
1					LIFESPAN OF PARTS	

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name		
Search Another: Inventor	paderov	anatol Searci	•	

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## **PALM INTRANET**

Day : Sunday Date: 6/13/2004

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#### **Inventor Name Search Result**

Your Search was:

Last Name = XLER First Name = JOURI as spelled on Bib sheet

Application# Patent# Stat	us Filed	 Inventor Name 0

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Day : Sunday Date: 6/13/2004

Time: 13:59:26

#### **Inventor Name Search Result**

Your Search was:

Last Name = VEXLER First Name = JOURI

F					
Application#	Patent#	Status	Date	Title	Inventor Name 0
			rneu		

Inventor Search Completed: No Records to Display.

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## PALM INTRANET

Day: Sunday Date: 6/13/2004

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### **Inventor Name Search Result**

Last Name = VEXLER 3 Spelling on other Copending
First Name = JURY Case with A Padesor

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10203021	Not Issued	030			VEXLER, JURY GENRIKHOVICH

Inventor Search Completed: No Records to Display.

Search Another: Invento	Last Name	First Name
Search Another, invento	vexler ji	ury Search

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	Туре	L :	# Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	2597	(427/528,529,530,531, 576,577).CCLS.	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM	2004/06/1 3 11:56
		Name and Administration of the Control of the Contr			TDB USPA T; US-P GPUB	
2	IS&R	L2	426	(204/192.16).CCLS.	EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 11:57
3	IS&R	L3	5933	(428/689,697,698,699, 704,539.5).CCLS.	USPA T; US-P GPUB; EPO; JPO; DERW ENT;	2004/06/1 3 11:57
4	BRS	L4	8804	1 or 2 or 3	IBM_ TDB USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM	2004/06/1 3 11:57

EAST Search - update

	Туре	L#	Hits	Search Text	DBs	Time Stamp
5 E	BRS	L5	4583	4 and(wear resistant erosion corrosion multilayer multi adj layer)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 11:58
6 B	BRS	L6	4745	4 and(Ti titanium Zr zirconium TiN ZrN TiB ZrB)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 11:59
7 B	3RS	L7	6121	5 or 6	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 12:01

	Туре	L	# Hit:	Search Text	DBs	Time Stamp
1	BRS	L1	6121	((((427/528,529,530,5 31,576,577).CCLS.) or ((204/192.16).CCLS.) or ((428/689,697,698,699 ,704,539.5).CCLS.)) and(wear resistant erosion corrosion multilayer multi adj layer)) or ((((427/528,529,530,5 31,576,577).CCLS.) or ((204/192.16).CCLS.) or ((428/689,697,698,699 ,704,539.5).CCLS.)) and(Ti titanium Zr zirconium TiN ZrN TiB ZrB))	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 15:05
2	IS&R	L2	3638	(428/336).CCLS.	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 15:05
3	BRS	L3	2092	2 and(wear resistant erosion corrosion multilayer multi adj layer)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 15:05
4	BRS	L4	2008	ZrB)	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 15:06

,	Туре	L #	Hits	Search Text	DBs	Time Stamp
5	BRS	<b>L</b> 5	2048	(3 or 4) not 1	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/3 3 15:06
6	BRS	L6	46	5 and ((ion) with(mix mixing mixed implant\$4 implantation))	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/06/1 3 15:07